SEQUENCE LISTING

<110> SCHIFFER, HANS H.
      HEINEMANN, STEPHEN F.

<120> KAINATE RECEPTOR SUBUNIT GLUR7 POLYMORPHISMS FOR
      DIAGNOSING PREDISPOSITION AND FOR THERAPY OF MOOD
      DISORDERS

<130> 088802-8051

<140> 09/854,140
<141> 2001-05-11

<160> 14

<170> PatentIn Ver. 2.1

<210> 1
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Primer

<400> 1
ctggcctgag agcctgctgg cttc   24

<210> 2
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Primer

<400> 2
cgggggagcc tgagaggcat gtgc   24

<210> 3
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Primer

<400> 3
cctaccgcta ctcaggcgtg aacc   24

<210> 4
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Primer

<400> 4
ttcttctttc tgccttctcg gcctt   25

<210> 5
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Primer

<400> 5
tccttcctca atcccctgtc tccg   24

<210> 6
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Primer

<400> 6
acacagctga cacccaggta ggca   24

<210> 7
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Primer

<400> 7
ttcccattga gcctccttga tgaag   25

<210> 8
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Primer

<400> 8
atgaagcggc cgccaaagcg c   21

<210> 9
<211> 24

<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Primer

<400> 9
tcaggcgtga acctgacagg attc   24

<210> 10
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Primer

<400> 10
gaccatcacc catgtccgag agaa   24

<210> 11
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Primer

<400> 11
ggagcccatt ccmaccagaa gct   23

<210> 12
<211> 17
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Primer

<400> 12
ggctgcaggc agctccc   17

<210> 13
<211> 17
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Primer

<400> 13
cgtacatcca gatgtcc   17

<210> 14
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Primer

<400> 14
tcacccagcc gccttaccat catc   24